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tains in comparison with that older theory. What Mr. Babbitt wants to prove on geological and astronomical evidence has long been anticipated, for biological reasons, by the Leipzig scholar. The latter does not, however, suppose the transverse motion to be a complete rotation but a pendulation along a swinging plane of which he has even determined the poles: an East pole on Sumatra and a West pole in Ecuador. Between the two, the swinging plane would pass through Bering Straits on the western and through Kamerun on the eastern hemisphere. Yet Professor Simroth's name is not even mentioned in Mr. Babbitt's book, nor is that of Dr. Arldt of Radeberg (Saxony), the noted specialist on the Permian glacial period, a period which, by the way, is entirely excluded from Mr. Babbitt's synopsis of glaciation on the Southern hemisphere. (See review of Dr. Arldt's book, Bull., Vol. 42, 1910, pp. 295-96.) A revised and enlarged edition of Mr. Babbitt's book, which would consider the opinions of living scholars as well as of those of the past, and which would show more definitely the author's position among his fellow scientists in this field, might become a real contribution toward a solution of these much discussed problems.

M. K. G.

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NEW MAPS

NORTH AMERICA

U. S. GEOLOGICAL SURVEY MAPS

COLORADO AND NEW MEXICO. (a) Map of South Park Coal Field, Col. 1:125,000=1.9 mile to an inch. Black. By C. W. Washburne. [Shows formations, coal mines and prospects]; (b) Map of Colorado Springs Coal Field, El Paso Co., Col. 1:125,000. Black. By Marcus I. Goldman. [Shows geological formations and sections of coal beds on vertical scale of 5 feet to an inch]; (c) Map of Canon City Coal Field, Col. 1 mile = .75 inch. Black. By C. W. Washburne. [Shows formations and coal horizons]; (d) Map of Trinidad Coal Field, Col. 1:187,500=3 miles to an inch. Black. By G. B. Richardson, D. E. Winchester and J. H. Gardner. [Shows formations, distribution and names of mines and structure sections]; (e) Map of Carthage Coal Field, N. M. 1 inch=1.25 mile. Black. By J. H. Gardner. [Shows formations, coal-bearing rocks, coal mines and outcrops]; (f) Map of Coal Field between San Mateo and Cuba, N. M. 1:500,000=7.89 miles to an inch. Black. By J. H. Gardner and A. L. Beekly. [Shows formations, coal-bearing rocks, coal mines and exposures and location of fossils. These maps illustrate Bull. 381-C: "Investigations of Coal Fields in Colorado and New Mexico by the U. S. Geol. Surv. in 1908," by G. C. Martin, C. W. Washburne, M. I. Goldman, G. B. Richardson and J. H. Gardner. Washington, 1910.]

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